

GUARDRAIL BLOCKOUTS

In lieu of the wood blockouts currently allowed by the specifications, blockouts may be selected from the following list. The blockouts shall be dimensioned as tested and shall be used with the type of guardrail as tested in accordance with NCHRP 350. If selected from the list, the blockouts shall be accompanied by a certification from the manufacturer stating the blockouts furnished have the same chemistry, mechanical properties, and geometry as those certified to have passed the NCHRP 350 crash test and have been certified by the Federal Highway Administration to be acceptable for use on NHS facilities.

Blockouts from the following list may be used interchangeably with wood blockouts as long as the line and grade of the face of the guardrail is true to that shown on the plans and the conditions of the first paragraph above are met.

Manufacturers wishing to have blockouts placed on the following list shall furnish the Department copies of the NCHRP 350 test results and a letter from the Federal Highway Administration approving them for use on NHS facilities. Such information shall be forwarded to the Standards Manager, Indiana Department of Transportation, Room N642, 100 N. Senate Avenue, Indianapolis, IN 46204.

Dura-Bull

Creative Building Product
Div. of Spirit of America Corp.
4307 Arden Drive
Fort Wayne, IN 46804
1 (800) 860-2855

Eco-Block

Eco-Composites LLC
17169 Hayes Road
Grand Haven, MI 49417
(616) 844-2001

King Block

Trinity Industries, Inc.
655 East Dixie Drive
Elizabethtown, KY 42701
(800) 282-7668

MONDOBlock

MONDO Polymer Technologies
State Route 7
P.O. Box 250
Reno, OH 45773
(740) 376-9396

Polylumber PL6814R

RAMCO International
P.O. Box 9625
Pittsburg, PA 15226

(412) 494-0743

Polylumber PL5814R
RAMCO International
P.O. Box 56
Imperial, PA 15126

PBLOCK
R. G. Steel Corporation
P.O. Box 356
Rt. 551
Pulaski, PA 16143
(724) 656-1722
